WHAT IS CLAIMED IS:

- 1. An electronic device with a timepiece having a dial face that comprises a display monitor for providing a graphical representation of a scheduled activity.
- 2. The device of claim 1, wherein the representation comprising a segment whose length is associated with the duration of the activity.
- 3. The device of claim 2, wherein the segment has a graphical attribute associated with a type of the scheduled activity.
- 4. The device of claim 2, wherein a location of the representation is representative of a begin time of the activity.
- 5. The device of claim 1, wherein the graphical representation is programmable.
- 6. The device of claim 2, wherein the segment is located along a perimeter of the dial face.
- 7. The device of claim 1, wherein the device is capable of providing at least a further graphical representation of a further scheduled activity.
- 8. The device of claim 1, comprising a communication component for communicating with another electronic device.
- 9. The device of claim 8, wherein the communication uses a short range communication protocol.
- 10. The device of claim 9, wherein the other electronic device comprises an electronic calendar.
- 11. The device of claim 9, wherein the other electronic device comprises a mobile phone.

- 12. A method of enabling an electronic device to be programmed, the device having a time piece with a dial face that comprises a display monitor for providing a graphical representation of a scheduled activity, the method comprising communicating data to the device for control of the representation.
- 13. Software for rendering a dial face of a timepiece on a display monitor, the application enabling to render a graphical representation of a scheduled activity on the dial face, a location of the representation on the dial face corresponding to a time slot associated with the scheduled activity.